

Application Serial No. 10/733,842
Amendment A
Reply to Office Action of September 23, 2005

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the above-identified application:

Listing of Claims:

1. (Currently Amended) A method in a wireless communication device for updating telephone information stored in the wireless communication device, said method comprising the steps of:

receiving an error code from a wireless communication system, wherein the error code is received in response to the wireless communication device initiating a call to a designated telephone number utilizing the wireless communication system;
automatically determining if the error code indicates that [[a]] the designated telephone number has changed to a new telephone number, wherein the error code contains information indicating the new telephone number;
automatically determining the new telephone number from the information; and
automatically updating each instance of the designated telephone number within a database contained within the wireless communication device with the new telephone number.

2. (Canceled)

3. (Currently Amended) The method according to claim 1, wherein ~~the step of~~ automatically determining if the error code indicates that [[a]] the designated telephone number has changed to a new telephone number includes detecting tonal signals within the error code transmitted by the wireless communication system.

4. (Currently Amended) The method according to claim 1, wherein ~~the step of~~ automatically determining if the error code indicates that [[a]] the designated telephone number has changed to a new telephone number includes detecting a software object within the error code transmitted by the wireless communication system.

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5. (Currently Amended) The method according to claim 1, wherein ~~the step of~~ automatically determining the new telephone number from the information includes extracting the new telephone number from a software object within the error code.
6. (Currently Amended) The method according to claim 1, wherein ~~the step of~~ automatically determining the new telephone number from the information includes performing voice recognition processing on ~~[[a]]~~ an audio signal accompanying the error code.
7. (Currently Amended) The method according to claim 1, wherein ~~the step of~~ automatically updating each instance of the designated telephone number within the [[a]] database contained within the wireless communication device with the new telephone number includes updating a phone book contained in the wireless communication device.
8. (Currently Amended) A wireless communication device having automatic update of telephone information stored in the wireless communication device comprising:
- means for receiving an error code from a wireless communication system, wherein the error code is received in response to the wireless communication device initiating a call to a designated telephone number utilizing the wireless communication system;
 - means for automatically determining if the error code indicates that ~~[[a]]~~ the designated telephone number has changed to a new telephone number, wherein the error code contains information indicating the new telephone number;
 - means for automatically determining the new telephone number from the information;
 - and
 - means for automatically updating each instance of the designated telephone number within a database contained within the wireless communication device with the new telephone number.
9. (Canceled)
10. (Currently Amended) The wireless communication device according to claim 8, wherein the ~~step of~~ means for automatically determining if the error code indicates that ~~[[a]]~~ the

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designated telephone number has changed to a new telephone number includes detecting tonal signals within the error code transmitted by the wireless communication system.

11. (Currently Amended) The wireless communication device according to claim 8, wherein the ~~step of~~ means for automatically determining if the error code indicates that ~~[[a]] the~~ designated telephone number has changed to a new telephone number includes detecting a software object within the error code transmitted by the wireless communication system.

12. (Currently Amended) The wireless communication device according to claim 8, wherein the ~~step of~~ means for automatically determining the new telephone number from the information includes extracting the new telephone number from a software object within the error code.

13. (Currently Amended) The wireless communication device according to claim 8, wherein the ~~step of~~ means for automatically determining the new telephone number from the information includes performing voice recognition processing on ~~[[a]] an~~ audio signal accompanying the error code.

14. (Currently Amended) The wireless communication device according to claim 8, wherein the ~~step of~~ means for automatically updating each instance of the designated telephone number within the ~~[[a]] database contained within the wireless communication device with the new telephone number~~ includes updating a phone book contained in the wireless communication device.

15. (Original) The wireless communication device according to claim 8, wherein the wireless communication device is a cellular telephone.

16. (Original) The wireless communication device according to claim 8, wherein the wireless communication device is a wireless personal digital assistant.

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17. **(Currently Amended)** An article of manufacture comprising a machine-readable medium including program logic embedded therein that causes control circuitry in a wireless communication device for updating telephone information stored in the wireless communication device to perform a method comprising the steps of:

receiving an error code from a wireless communication system, wherein the error code is received in response to the wireless communication device initiating a call to a designated telephone number utilizing the wireless communication system;
automatically determining if the error code indicates that ~~[[a]]~~ the designated telephone number has changed to a new telephone number, wherein the error code contains information indicating the new telephone number;
automatically determining the new telephone number from the information; and
automatically updating each instance of the designated telephone number within a database contained within the wireless communication device with the new telephone number.

18. **(Canceled)**

19. **(Currently Amended)** The article of manufacture of Claim 17, wherein ~~the step of~~ automatically determining if the error code indicates that ~~[[a]]~~ the designated telephone number has changed to ~~a new telephone number~~ includes detecting tonal signals within the error code transmitted by the wireless communication system.

20. **(Currently Amended)** The article of manufacture of Claim 17, wherein ~~the step of~~ automatically determining if the error code indicates that ~~[[a]]~~ the designated telephone number has changed to ~~a new telephone number~~ includes detecting a software object within the error code transmitted by the wireless communication system.

21. **(Currently Amended)** The article of manufacture of Claim 17, wherein ~~the step of~~ automatically determining the new telephone number from the information includes extracting the new telephone number from a software object within the error code.

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22. **(Currently Amended)** The article of manufacture of Claim 17, wherein ~~the step of~~ automatically determining the new telephone number from the information includes performing voice recognition processing on ~~[[a]]~~ an audio signal accompanying the error code.

23. **(Currently Amended)** The article of manufacture of Claim 17, wherein ~~the step of~~ automatically updating each instance of the designated telephone number within the ~~[[a]]~~ database ~~contained within the wireless communication device with the new telephone number~~ includes updating a phone book contained in the wireless communication device.